

Listing of Claims

The following Listing of Claims replaces all prior versions and listings of claims in the application.

Please cancel claim 4.

Please amend claims 1-3, 5-8, 10-11, and 14 as follows:

Claim 1 (currently amended): An ostomy system for receiving bodily waste, comprising:

a drainage bag;

a coupling system configured to secure the drainage bag to a stoma of a user;

at least one filter comprising a foam for preventing liquid and solid particles from passing from the drainage bag to its surroundings, the foam defining a passageway for releasing flatus gasses from the drainage bag to ~~its~~ the surroundings;

wherein the filter is integrated with the coupling system such that a filter inlet of the filter is inside the drainage bag and

~~characterised in that~~

~~at least a portion of the foam is~~ configured to displace faeces away from the filter inlet of the filter in response to arranged at a folding line defined by of the drainage bag during use thereof.

Claim 2 (currently amended): An ostomy system according to claim 1, wherein the ~~filter defines a filter inlet facing faces an~~ interior of the drainage bag and a flatus gas outlet ~~facing faces the~~ surroundings of the drainage bag, and the filter is folded to provide a ~~wherein the~~ folding line that intersects the filter inlet.

Claim 3 (currently amended): An ostomy system according to claim 1, wherein the ~~filter defines a filter inlet facing the~~ faces an interior of the drainage bag and a flatus gas outlet ~~facing faces the~~ surroundings of the drainage bag, and the filter is folded to provide a ~~wherein the~~ folding line that intersects the filter at a distance from the filter inlet.

Claim 4 Cancelled

Claim 5 (currently amended): An ostomy system according to claim 4~~1~~, wherein the filter is arranged between the coupling system and the drainage bag.

Claim 6 (currently amended): An ostomy system according to claim 5~~1~~, wherein the drainage bag is impermeable to flatus gasses, ~~and wherein the filter is provided in said coupling system.~~

Claim 7 (currently amended): An ostomy system according to claim 5, wherein said surroundings of the drainage bag ~~is constituted by~~ comprise an outer bag ~~which that~~ is secured in relation to the ~~patient's~~ user's body and in relation to the drainage bag by means of said coupling system.

Claim 8 (currently amended): An ostomy system according to claim 7, wherein the outer bag is ~~essentially made~~ fabricated from a material ~~which that~~ is impermeable to flatus gasses and comprises ~~on an~~ outlet with a flatus filter for releasing flatus gasses from the outer bag.

Claim 9 (previously presented): An ostomy system according to claim 1, wherein said passageway further extends through a gas permeable membrane.

Claim 10 (currently amended): An ostomy system according to claim 5~~1~~, wherein the filter ~~constitutes~~ comprises a filter flange, and wherein the drainage bag is connected to a first surface of the filter flange along an attachment zone, and wherein the coupling system is connected to the filter flange along a contact area, whereby said attachment zone is radially displaced with respect to said contact area.

Claim 11 (currently amended): An ostomy system according to claim 5~~1~~, wherein the foam is an open-cell foam, and wherein the filter ~~constitutes~~ comprises a filter flange, in which the open cell foam is supported by a closed-cell foam.

Claim 12 (previously presented): An ostomy system according to claim 1, wherein the drainage bag is of a structure which essentially maintains its physical integrity upon immersion in water.

Claim 13 (previously presented): An ostomy system according to claim 1, wherein the coupling system comprises means for forcing the flow of flatus gasses along a predetermined passageway.

Claim 14 (currently amended): An ostomy system according to claim 1, wherein the at least one filter comprises a plurality of filters, ~~at least a portion of at least one of the filters being arranged at a folding line defined by the drainage bag during use thereof.~~

Claim 15 (Withdrawn): A method for expelling faeces from a filter of a drainage bag in an ostomy system, the filter comprising a foam for preventing liquid and solid particles from passing from the drainage bag to its surroundings, the foam further defining a passageway for releasing flatus gasses from the drainage bag to its surroundings and being arranged at a folding line defined by the drainage bag during use thereof, the method comprising expelling faeces from pores of the foam when the foam is folded and unfolded, expelling being caused by repetitive opening and closing of the pores occurring when the drainage bag is folded and unfolded in the area of the foam.

Claim 16 (Withdrawn): A method of attaching an ostomy system to a user's body, the ostomy system comprising a drainage bag and a filter comprising a foam for preventing liquid and solid particles from passing from the drainage bag to its surroundings, the foam further defining a passageway for releasing flatus gasses from the drainage bag to its surroundings, the method comprising arranging the ostomy system such with respect to the user's body that a folding line defined by the drainage bag during the user's use thereof intersects the filter.

Claim 17 (Withdrawn): A method according to claim 16, wherein the filter defines an inlet opening facing the interior of the drainage bag and a flatus gas outlet facing the surroundings of

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the drainage bag, and wherein the step of arranging includes arranging the ostomy system such that the folding line intersects the filter at the filter inlet or at a distance from the filter inlet.